

ABSTRACT OF THE DISCLOSURE

A liquid passage 4 for filling which communicates with a liquid supply piping 6 for filling is formed within a valve housing 2 and carries a filling nozzle 31 at its lower end. The liquid passage 4 is opened or closed by a liquid valve. A packing 38 which seals the mouth of a vessel B, a cylinder 42 which elevates the packing 38, a flow meter 33 which detects a filled content of the liquid which is filled into the vessel B, and an exhaust passage 44 formed in the valve housing 2 are provided. The exhaust passage 44 has an opening disposed toward the vessel which is disposed outside an opening of the filling nozzle 31, and the opening of the filling nozzle 31 is maintained above the elevation of the liquid level which is filled into the vessel B during the filling operation. The filling valve assures a sanitary excellence and is usable with vessels B of differing sizes and shapes.